16-Port 10/100Mbps Fast Ethernet Switch (Desktop)

User Guide

AirLink+

UG-ASW116-1103

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Compaq ProLiant BL20p Server Blade Maintenance and Service Guide

January 2003 (First Edition)
Part Number 316080-001

PRECAUTIONS

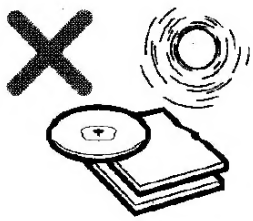
- Do NOT install the unit in a location where it may be subjected to:
  — Direct sunlight or other sources of excessive heat
  — Fluid, rain or moisture
  — Excessive dirt or dust
  — Excessive vibration
- This unit is designed to be operated on a 12-volt DC negative-ground electrical system only.
- Choose the mounting location carefully so that the unit will not interfere with normal driving functions.
- Before making connections, disconnect the ⊖ terminal of the car battery to avoid short circuiting.

Notes on CDs

- A defective or soiled disc stored in the disc magazine can cause the sound to drop out during play.
- Always handle a disc by holding its inner and outer edges.

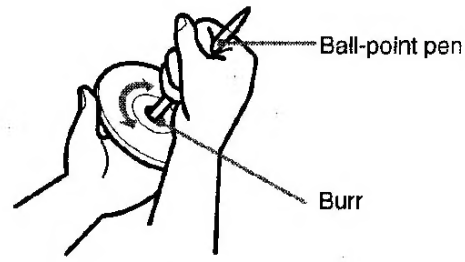
- Do NOT touch the surface of the unlabeled side of the disc.
- Do NOT attach paper or tape etc. to a disc.

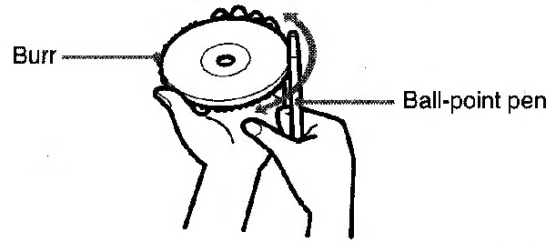
- Do NOT expose the discs to direct sunlight or excessive heat.



- Clean the discs before inserting them into the disc magazine. Always clean a disc from the center outward with a cleaning cloth.

- There may be burrs left on the inner and outer edges of a brand-new disc. The burr may cause the malfunction of the unit or sound drop-out. To prevent these problems, if the burr is left on the disc, be sure to remove them with a ball-point pen, etc. as illustrated.





- NEVER use solvents such as benzine or alcohol to clean a disc.
- You cannot play an 8-cm (3-inch) CD — even with the specially designed adaptor.
- Do NOT use irregular shape CDs (example: heart-shaped, octagonal ones).
  It may result in malfunction.

Notes on the disc magazine

- Do NOT leave the disc magazine in a place subject to excessive temperature or humidity.
- Do NOT insert more than one disc per slot.
- Do NOT drop the disc magazine.

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BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptom	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowish picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control handset	• Check life span of batteries of remote control handset. • Aim remote control handset directly at remote control sensor lens on the TV.

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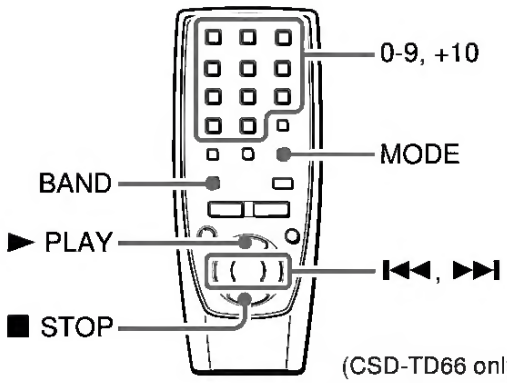
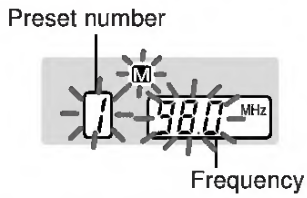


PRESETTING STATIONS

You can preset up to 15 stations in each band.

1 Select a station.

2 Press * ■ STOP/MEMORY once so that "M" is displayed to store the station.
A station is assigned a preset number, beginning from 1 in consecutive order for each band.



* or ■ on the remote control (CSD-TD66 only)

3 Repeat steps 1 and 2.
The next station will not be stored if a total of 15 preset stations have already been stored for a band.

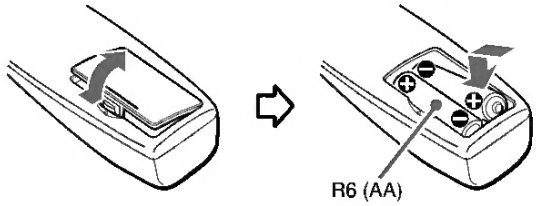
To listen to preset stations
Select a band then press ►II PLAY/PAUSE/PRESET repeatedly.
► PLAY on the remote control is also available (CSD-TD66 only).

To select a preset number directly with the remote control (CSD-TD66 only)
Press the numbered buttons 0-9 and +10.
Example:
To select number 15, press +10 and 5.
To select number 10, press +10 and 0.

To clear a preset station
Select the preset number first. Within 4 seconds, keep ■ pressed until "M" and the preset number disappear in the display.
The higher numbers in the band are decreased by one.

Remote Control (CSD-TD66 only)

Insert two R6 (size AA) batteries.



When the reach of the remote control signal is less than 5 meters (16 feet), replace the batteries.

The remote control may not operate correctly when:
- The unit is exposed to intense light, such as direct sunlight
- Objects block the remote control signal to the unit

To use the buttons on the remote control
Buttons on the remote control and the main unit with identical indications have the same functions.

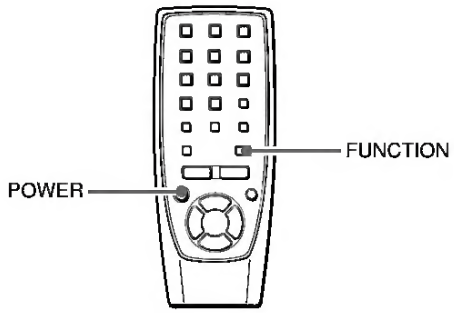
To turn the power on
Press POWER to turn on the display.
When using the unit on the batteries, this button will not turn the power on.

To turn the power off
Press POWER to turn off the display.
When one of the deck operation buttons is pressed, this button will not turn the power off.

To use the FUNCTION button
Each time FUNCTION is pressed while the power is on, the function is selected cyclically.

→ CD → RADIO → *TAPE ┐

* applicable when one of the deck operation buttons is pressed



En

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Your new boat

Read the instruction books and other information carefully, which came with your new boat. Learn to handle the engine, controls and other equipment in a safe and correct manner.
If this is your first boat, or a type of boat you are not experienced in using, we recommend that you practice operating the boat in peace and quiet. Get to know the way the boat reacts to sea and to the controls under different speed, sea and loading conditions before you cast off for your first "real" maiden voyage.
Remember that the captain of every boat is required by law to know and to observe applicable rules for traffic and safety at sea. Get to know the rules which apply to you and your waters, by contacting the relevant authority or sea safety organization.
It is a good idea to go on some kind of boat operation course. We recommend that you contact a regional boat or sea safety organization to find a suitable course.

Daily checks

Make it a habit to give the engine and engine bay a visual check before driving (before starting the engine) and after operation (when you have stopped the engine). This helps you to quickly discover whether any leakage of fuel, coolant, oil or any other abnormal event has happened, or is about to happen.

Manoeuvring
Avoid sudden or surprising rudder movements and gear shifting. There is a risk that passengers could fall over, or overboard.
A rotating propeller can cause severe injury. Check that there is nobody in the water before you engage forward / astern (reverse) drive. Never drive close to bathers or in areas where you could reasonably expect that people could be in the water.

Fuel filling

There is always a risk of fire and explosion during fuel filling. Smoking is not permissible, and the engine should be stopped.
Never over-fill the tank. Shut the tank cap securely.
Only use the fuel recommended in the instruction book. The wrong grade of fuel can cause serious malfunctions, power loss or stop the engine.

Do not start the engine

Do not start the engine if you suspect a fuel or LPG leak in the boat, close to explosive media, or if there is a spillage of explosive media. An explosive environment entails a risk of fire and/or explosion.

Accidents and near misses

Life saving statistics show that inadequate care of boats and engines, and deficiencies in safety equipment are frequent causes of accidents and near misses at sea.
Make sure that your boat and engine are maintained in accordance with the advice in each instruction book, and that the necessary safety equipment is on board, and is in working condition.

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1.3.4 Connecting the Printer (Optional)

If you have a parallel printer, connect it to the parallel port on the rear panel. See Figure 1-6.

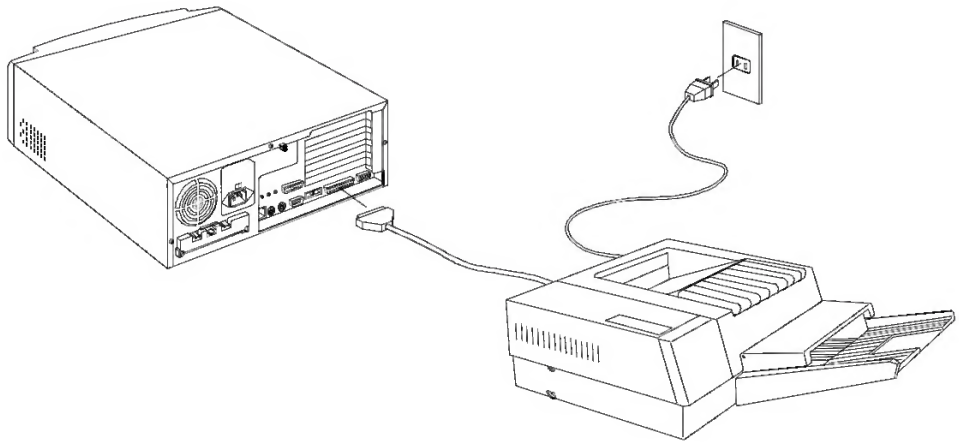
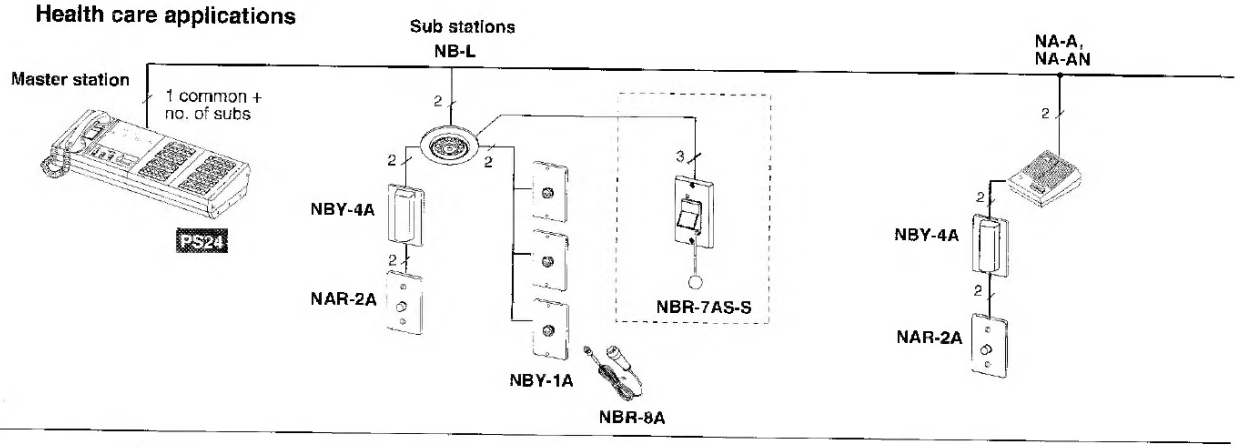


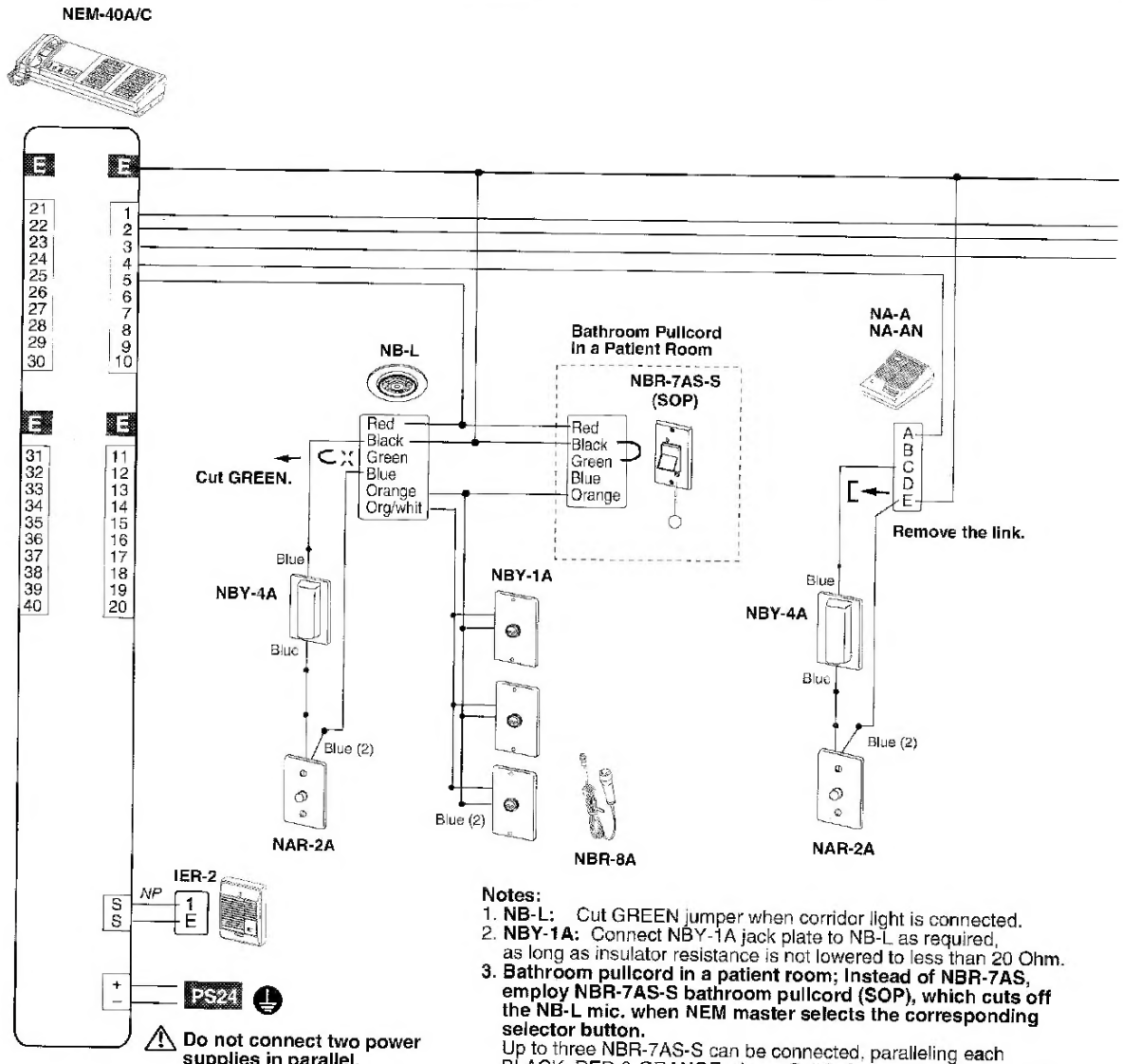
Figure 1-6 Connecting the Parallel Printer

If you have a serial printer or other serial peripheral, connect it to the serial port (COM1).

5 WIRING DIAGRAMS (continued)

Health care applications





Notes:

1. **NB-L:** Cut GREEN jumper when corridor light is connected.
2. **NBY-1A:** Connect NBY-1A jack plate to NB-L as required, as long as insulator resistance is not lowered to less than 20 Ohm.
3. **Bathroom pullcord in a patient room; Instead of NBR-7AS, employ NBR-7AS-S bathroom pullcord (SOP), which cuts off the NB-L mic. when NEM master selects the corresponding selector button.**
   Up to three NBR-7AS-S can be connected, paralleling each BLACK, RED & ORANGE wires. Call-in from NBR-7AS-S cannot be cancelled with NAR-2A Call reset button. Go to the calling site, and press on upper end of Call button on NBR-7AS-S to release the call.

PS24: **PS-2410A, PS-24ME** (for up to 20 subs).
PS-24E (for 1 ~ 40 subs).

⚠ **To avoid noise interference, be sure to take negative (–) terminal on PS-24E to earth ground.**

SOP (Special Order Product).

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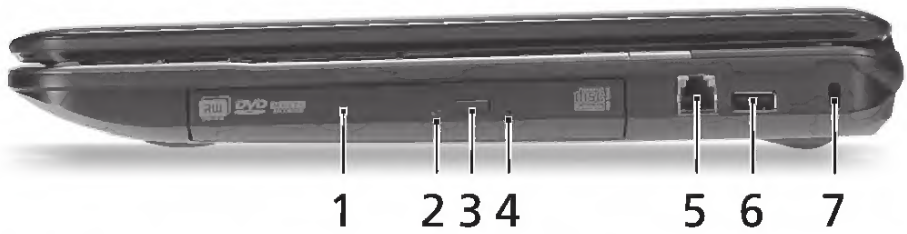
Right view



#	Icon	Item	Description
1		Optical drive	Internal optical drive; accepts CDs or DVDs.
2		Optical disk access indicator	Lights up when the optical drive is active.
3		Optical drive eject button	Ejects the optical disk from the drive.
4		Emergency eject hole	Ejects the optical drive tray when the computer is turned off. **Note:** Insert a paper clip to the emergency eject hole to eject the optical drive tray when the computer is off.
5		Modem (RJ-11) port	Connects to a phone line.
6		USB 2.0 port	Connect to USB 2.0 devices (e.g., USB mouse, USB camera).
7		Kensington lock slot	Connects to a Kensington-compatible computer security lock.

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Guide for Airfree installation in mould contaminated rooms

1 - Install your Airfree unit in accordance with the user manual
2 - Allow your unit to run for at least one week to achieve significant airborne mould spore reduction.
3 - Clean mould infected items and surfaces, since they are a continuous source of new spores.

It is important to stress that Airfree will not destroy or remove mould from an infected item or surface. Those surfaces must be cleaned manually.

Airfree will prevent spores released by existing mould colonies from contaminating other areas, and will inhibit the growth of existing and new colonies.

Airborne mould spores in a regular bedroom

Without Airfree

With Airfree

Ilustration images based on Airfree Independent Test results.
Results may vary depending on the room and environment conditions.

Airfree AIR PURIFIERS

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NOTE:
Upgrades may fail if the OEMPREINSTALL=YES aptian is enabled.

4. Verify that yau have netwark cannectivity sa that yau can run and install the files aff the netwark. Alsa, verify that yau have the carrect privileges ta run fram the Windist falder. (This shauld have been canfigured when yau ran SETUPMGR.EXE, but shauld be verified.)
5. Execute UNATTEND.BAT lacally. There will be a brief pause, but then the graphical user interface (GUI) shauld run and praceed with na interruptians if everything was set carrectly when yau ran the SETUPMGR.EXE file and madified the UNATTEND.TXT file. The server shauld rebaat ance.
6. Pay clase attentian ta the BOOT.INI aptians that pap up. Verify that the installatian is perfarming an upgrade and nat a clean install at this paint.
7. After the upgrade has campleted and yau are lagged inta Windaws Server 2003, install Versian 7.30A af the PraLiant Suppart Pack (PSP) far Micrasaft Windaws Server 2003, which is available at http://h18023.www1.hp.cam/suppart/files/server/us/lacate/3376.html. The PSP cantains numeraus files. Far the PSP ta be installed praperly, all files must be present in the same directary as the SETUP.EXE pragram.
8. If HP Smart Array MultiPath Saftware Versian 1.0 was uninstalled priar ta the upgrade, install HP Smart Array MultiPath Saftware Versian 2.0. Then, recannect the SCSI cable ta the redundant HBA.

Appendix A: supported servers

All PraLiant servers with Pentium III and Pentium III Xean and later pracessars are supparted and will be qualified by HP with Windaws Server 2003 SP1. This includes all PraLiant ML, DL, and BL server madels.

Fram the fallawing families, anly select legacy servers that meet the Pentium III and Pentium III Xean and later pracessars criteria are supparted.

- PraLiant 3000
- PraLiant 5500
- PraLiant 6000
- PraLiant 6400r
- PraLiant 6500
- PraLiant 7000
- PraLiant 8000
- PraLiant 8500

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Otherwise, click **Next**. Files are automatically copied, then the *Setup Complete* screen appears.

12. Remove the Mouse Suite software CD from the driver.

13. Select **Restart my computer now** and **Finish** to activate the mouse settings.

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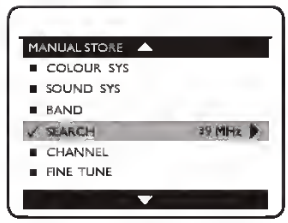
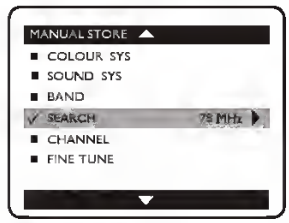
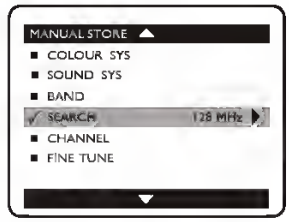
MANUAL TUNING OF CHANNELS

Step	Press button	Result on screen*
7	① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⓪	Key in the channel number
8	⌃	Press button to select **SEARCH**
9	‹ or ›	Start manual searching. Searching stops once a transmitting signal is found. You can also enter frequency of the channel using digital keys directly.
10	‹ or ›	**NOTE:** If you want to continue searching for another transmitting channel, repeat steps 6 to 9.
11	⊟+	Exit menu from screen.







***NOTE:** Screen displays may look different in certain models.

Disk Controller

- Integrated Wide-Ultra SCSI Controller on the PCI local bus. Controller provides high-performance options for up to five devices without using an expansion slot. This controller performs at a maximum data transfer rate of 40 megabytes per second (MB/s).
- Optional controller board available for controller duplexing or expanding storage capacity beyond five drives.
- For information concerning the SCSI hard drive installation, refer to the Systems Reference Library CD included in the Reference Information pack.

Network Controller

- Integrated 10/100 TX UTP controller on the PCI local bus. Features of the controller include the RJ-45 connector for 10BaseT or 100TX Ethernet and the AUI connector for 10Base2 Ethernet.
- For information concerning the integrated network controller, refer to the Systems Reference Library CD included in the Reference Information pack.

Mass Storage for Hot-Pluggable Models

- Maximum of nine drive bays (four non-hot pluggable in removable media drive area and five hot-pluggable in drive cage)
  - One-third height dedicated removable media drive bay occupied by 1.44 MB diskette drive
  - One-third height removable media drive bay occupied by IDE CD-ROM drive
  - Two half-height vacant 5.25" removable media drive bays
  - Supports two hot-pluggable drive configurations in the front drive cage, five 1" hot-pluggable drives *or* two 1.6" and one 1" hot-pluggable drives

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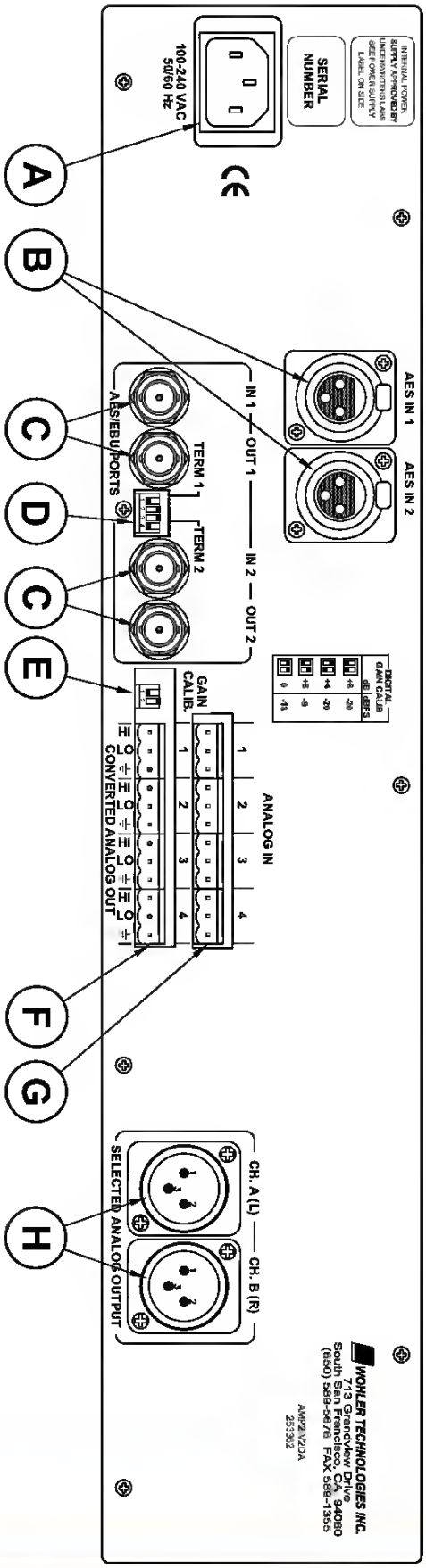

Figure-2b: Rear Panel Features

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Using the radio

Choosing radio mode

1. Press the **AV** key on the remote control to display the **Source List**.
2. Use the cursor ∧/∨ key to select **FM Radio** and then press the cursor > key to switch the TV to radio mode.
   To return to TV mode, press the AV key, select TV and validate with > key.
   In radio mode the number and name of the station (if available), its frequency and the sound mode are indicated on the screen.

Selecting programmes

Use the **0/9** or **P -/+** keys to select the FM stations (from **1** to **40**).

List of radio stations

Press the ☰ key to display / hide the list of radio stations. Then use the cursor to select a station.

Using the radio menus

Use the **MENU** key to access the specific radio settings.

Searching radio stations

If you have used the quick installation all the available FM stations will be stored. To start a new search use the **Install** menu : **Auto Store** (for a complete search) or **Manual Store** (for a station by station search). These menus work in exactly the same way as the TV menus.

Screen saver

In the **Features** menu you can activate / close the screen saver. The time, the frequency of the station and its name (if available) move across the screen.

Using in PC monitor mode

NOTE

– When using the LCD TV as a PC monitor, slight diagonal interference lines may be observed when it is operated under electromagnetic interference environment but will not affect the performance of this product.
– For better performance, good quality DVI cable with good noise isolation filter is recommended.

PC Mode

Your TV can be used as a computer monitor.
You must first of all connect the computer and adjust the resolution (see p.13).

Choosing PC mode

1. Press the **AV** key on the remote control to display the **Source List**.
2. Use the cursor ∧/∨ key to select **PC** and then press the cursor > key to switch the TV to PC mode (**DVI-I In**).
   To return to TV mode, press the **AV** key, select **TV** and validate with > key.

Using the PC menus

Press the **MENU** key to access the specific settings of the PC monitor mode. Use the cursor to adjust them (the settings are automatically saved):

- **Picture:**
  - **Brightness / Contrast** : to adjust the brightness and contrast.
  - **Horizontal / Vertical**: to adjust the horizontal and vertical placing of the image.
  - **Colour Temp**: to adjust the colours (cold, normal or warm).
- **Audio Selection:** to choose the sound reproduced on the TV (PC/HD, TV or Radio).
- **Features** *(only available on certain versions)*:
  - **Phase/Clock**: eliminates the horizontal (**Phase**) and vertical (**Clock**) interfering lines.
  - **Format** : to choose between full screen or native format of the PC screens.
  - **Auto Adjust**: position is set automatically.
- **Reset To Factory Setting:** to return to the factory settings (default settings).

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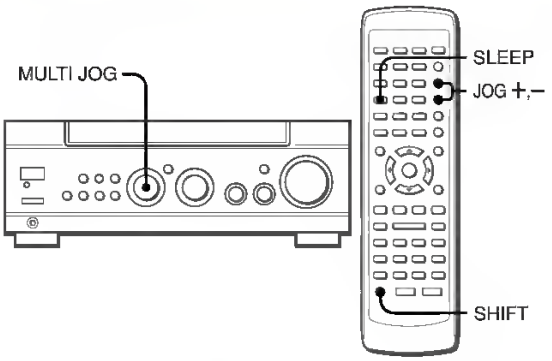
SETTING THE SLEEP TIMER



The unit can be automatically turned off at a specified time.

1 Hold down SHIFT and press SLEEP on the remote control.
"**SLEEP**" is displayed.

2 Within 6 seconds, press JOG + or — repeatedly to set the sleep timer duration.
With each press, the timer duration changes in 5-minute steps between 5 to 240 minutes. If there is no button input for 6 seconds, the current setting is entered automatically.
The unit turns off after the selected time.
• MULTI JOG on the unit is also available.

To check the remaining time until the unit turns off
Hold down SHIFT and press SLEEP on the remote control.
The remaining time is displayed for 6 seconds.

To cancel the sleep timer
Hold down SHIFT and press SLEEP on the remote control repeatedly so that "**SLEEPoFF**" is displayed.

CARE AND MAINTENANCE

Occasional care and maintenance of the unit is needed to optimize the performance of your unit.

To clean the cabinet
Use a soft dry cloth.
If the surfaces are extremely dirty, use a soft cloth lightly moistened with mild detergent solution. Do not use strong solvents, such as alcohol, benzine or thinner as these could damage the finish of the unit.

TROUBLESHOOTING GUIDE

If the unit fails to perform as described in these Operating Instructions, check the following guide.

GENERAL

There is no sound.
• Is the AC cord connected properly?
• Is there an incorrect connection? (→ pages 4-6)
• There may be a short circuit in the speaker terminals.
→ Disconnect the AC cord, then correct the speaker connections.
• Was an incorrect function selected?
• Is SPEAKER set correctly? (→ page 8)

Sound is emitted from one speaker only.
• Is BALANCE set appropriately?
• Is the other speaker disconnected?

Sound is heard at a very low volume.
• Has MUTING been pressed?

An erroneous display or a malfunction occurs.
→ Reset the unit as stated below.

TUNER SECTION

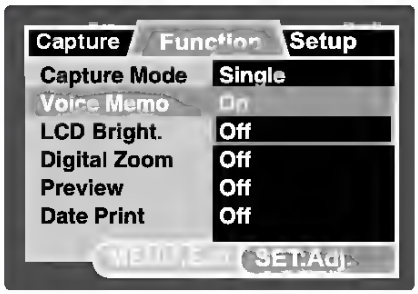
There is constant, wave-like static.
• Is the antenna connected properly? (→ page 6)
• Is the FM signal weak?
→ Connect an outdoor antenna.

The reception contains noise interference or the sound is distorted.
• Is the system picking up external noise or multipath distortion?
→ Change the orientation of the antenna.
→ Move the unit away from other electrical appliances.

To reset
If an unusual condition in the display window or malfunction occurs, reset the unit as follows:
1 Press POWER ⏻STANDBY/ON to turn off the power.
2 Press POWER ⏻STANDBY/ON while pressing ENTER. Everything stored in memory after purchase is canceled.
If the power cannot be turned off in step 1 because of a malfunction, disconnect the AC cord, and reconnect the AC cord after several seconds. Then carry out step 2.

Recording Voice Memos

A voice memo can be recorded once for 30 seconds at still image mode immediately following a still image captured.



1. Slide the mode switch to [📷].
2. Press the **MENU** button, and select the [Function] menu with the ▶ button.
   - [Function] menu is displayed.
3. Select [Voice Memo] with the ▲ / ▼ buttons, and press the **SET** button.
4. Select [On] with the ▲ / ▼ buttons, and press the **SET** button.
5. Press the **MENU** button to exit from the menu.
   - [🎙] icon is displayed on the screen.
6. Compose the image, press the shutter button down halfway, then press it down fully.
   - [VOICE RECORDING] is displayed on the screen immediately, and the voice memo recording starts.
7. Press the shutter button one more time during recording, or wait for 30 seconds.
   - [VOICE RECORD END] will be displayed and the recording will end.
   - A [🎙] icon is displayed with images that have been recorded with a voice memo.

NOTE

- Voice memo is only available in [Single] capture mode.
- Voice memo is automatically fixed at [Off] in [Continuous] or [AEB] capture mode.

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S- Re g iste rs

Register	Function	Range/units	Default
S0	Auto answer ring number	0-255/rings	0
S1	Ring counter	0-255/rings	0
S2	AT escape character	0-255/ASCII	43
S3	Command line termination character	0-127/ASCII	13
S4	Response formatting character	0-127/ASCII	10
S5	Command line editing character	0-32, 127/ASCII	8
S6	Wait before dialing	2-65/seconds	2
S7	Connection completion time-out	1-255/seconds	50
S8	Comma dial modifier time	0-65/seconds	2
S10	Automatic disconnect delay	1-254/ 1 seconds	20
S11	DTMF dialing speed	50-150/.001 seconds	95
S12	Escape guard time	0-255/ 02 seconds	50
S28	V.34 modulation enable/disable	0-255	1
S30	Inactivity timer	0-255/minutes	0
S35	Data calling tone	0-1	0
S36	Negotiation fallback		7
S37	Dial line rate		0
S38	56K dial line rate	0-16	0
S42	Auto rate	0-1	1
S43	Auto mode	0-1	1
S48	LAPM error control and feature negotiation		7
S89	Timer to control sleep mode	0,5-255	10
S90	Local phone status	0-1	
S91	Line transmit level	6-15/1dB	15

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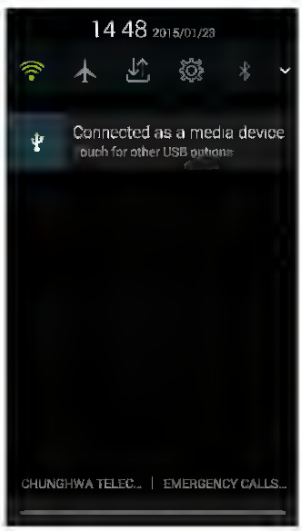
Notification and status area

Notification and status icons are shown at the top of the screen. The top-right area displays a variety of status information, such as Wi-Fi connectivity, signal strength, battery status, and time. The top-left area displays event icons, such as a new message.

Drag the **Notification** area down the screen to view more information about new events. Tap the down arrow on the far right to access *Quick Settings*.



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Supported processors

The R720 and R720xd support up to two processors with up to eight cores per processor. Table 6 lists the Intel Xeon E5-2600 v2 processors supported by the PowerEdge R720 and R720xd. For the latest information on supported processors, visit Dell.com/PowerEdge

Table 6. Supported processors

Model	Speed	Cache	QPI	Cores	Turbo	TDP
E5-2697 v2	2.7Ghz	30M	8.0GT/s	12	Yes	130W
E5-2695 v2	2.4Ghz	30M	8.0GT/s	12	Yes	115W
E5-2690[1]	2.9GHz	20M	8.0GT/s	8	Yes	135W
E5-2690 v2[1]	3.0GHz	20M	8.0GT/s	10	Yes	130W
E5-2680	2.7GHz	20M	8.0GT/s	8	Yes	130W
E5-2680 v2	2.8GHz	25M	8.0GT/s	10	Yes	115W
E5-2670[2]	2.6GHz	20M	8.0GT/s	8	Yes	115W
E5-2670 v2	2.5GHz	25M	8.0GT/s	10	Yes	115W
E5-2665	2.4GHz	20M	8.0GT/s	8	Yes	115W
E5-2667	2.6GHz	15M	8.0GT/s	6	Yes	130W
E5-2667 v2	3.0GHz	20M	8.0GT/s	8	Yes	130W
E5-2660[2]	2.2GHz	20M	8.0GT/s	8	Yes	95W
E5-2660 v2	2.2GHz	25M	8.0GT/s	10	Yes	95W
E5-2650L	1.8GHz	20M	7.2GT/s	8	Yes	70W
E5-2650L v2	1.7GHz	25M	8.0GT/s	10	Yes	60W
E5-2650	2.0GHz	20M	8.0GT/s	8	Yes	95W
E5-2650 v2	2.6GHz	20M	8.0GT/s	8	Yes	95W
E5-2643	3.3Ghz	10M	8.0GT/s	4	Yes	130W
E5-2643 v2	3.3GHz	15M	8.0GT/s	6	Yes	130W
E5-2640[2]	2.5GHz	15M	7.2GT/s	6	Yes	95W
E5-2640 v2	2.0GHz	20M	7.2GT/s	8	Yes	95W
E5-2637	3.0GHz	5M	8.0	2	Yes	80W
E5-2637 v2	3.5GHz	10M	8.0GT/s	4	Yes	130W
E5-2630	2.3GHz	15M	7.2GT/s	6	Yes	95W
E5-2630 v2	2.6GHz	20M	7.2GT/s	6	Yes	80W
E5-2630L[2]	2.0GHz	15M	7.2GT/s	6	Yes	60W
E5-2630L v2	2.4GHz	15M	7.2GT/s	6	Yes	60W

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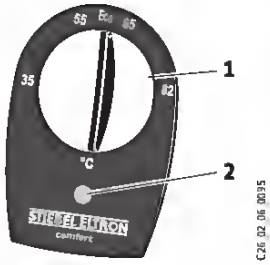
1.1 Opis urządzenia

- Pojemnościowe ciśnieniowe ogrzewacze wody użytkowej utrzymują temperaturę wody na stałym , nastawionym poziomie.
- Do ogrzewaczy SH 10 SL(i) I SH 15 SL(i) mogą być stosowane wyłącznie armatury ciśnieniowe w połączeniu z grupą bezpieczeństwa lub zaworem bezpieczeństwa.

1.2 Ważne wskazówki w skrócie

- Żądaną temperaturę ciepłej wody użytkowej wypływającej z urządzenia należy nastawić pokrętłem regulatora temperatury (1).
- Woda jest ogrzewana, gdy świeci się lampka kontrolna (2).



1.3 Obsługa

Dobór temperatury

°C = zimna. W pozycji tej ogrzewacz wody zabezpieczony jest przed zamarzaniem. Nie jest natomiast zabezpieczona armatura, ani instalacja wodna.

Eco = Zalecana pozycja ekonomiczna (ok. 60 °C). Minimalne tworzenie się osadu wapiennego.

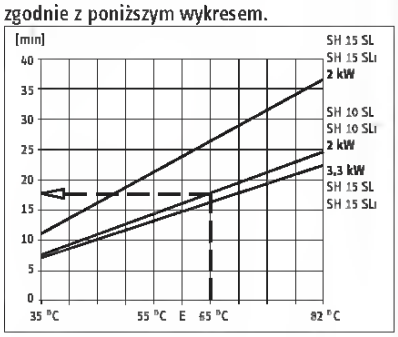
82 = maksymalna, nastawialna temperatura.

Wskazówka:

Na życzenie Użytkownika Instalator / Serwisant może nastawić ograniczenie temperatury wody w urządzeniu, zapewniając bezstopniową regulację do wartości temperatury ograniczonej, (patrz pkt. 2.8 „Pierwsze uruchomienie").

Czas nagrzewania:

Jeżeli zużyta zostanie cała pojemność zbiornika ponowne nagrzewanie przebiegać będzie zgodnie z poniższym wykresem.

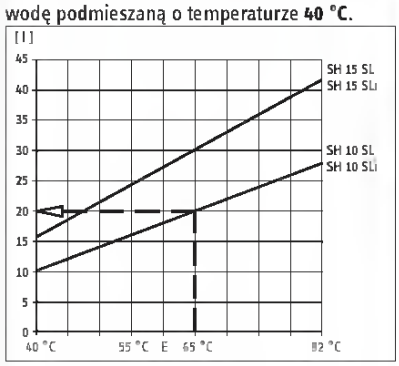


Przykład SH 10 SL I SH 10 SLi:

Nastawa temperatury	65 °C
Czas nagrzewania	ok. **18 min**

Ilość wody podmieszanej:

Ilość wody podmieszanej zależna jest od nastawy temperatury. Przykład: wybieramy wodę podmieszaną o temperaturze **40 °C**.



Przykład SH 10 SL I SH 10 SLi:

Nastawa temperatury	65 °C
Temperatura zimnej wody doprowadzonej do ogrzewacza	15 °C
Ilość wody podmieszanej	ok. **20 litrów**

1.4 Ważna wskazówka

• Urządzenie znajduje się pod ciśnieniem instalacji wodnej.

• Podczas ogrzewania wody z zaworu bezpieczeństwa kapie woda. Jeżeli po zakończeniu ogrzewania woda kapie nadal należy odłączyć zasilanie elektryczne oraz ciśnienie wody i zawiadomić Zakład Serwisowy.

• Nie należy zamykać wypływu wody z zaworu bezpieczeństwa.

• Przy doborze temperatury powyżej 45 °C może natychmiast wypływać gorąca woda. Istnieje niebezpieczeństwo poparzenia.

• Z tego względu należy zwrócić szczególną uwagę na dzieci i osoby o ograniczonych funkcjach ruchowych i umysłowych i zapewnić im stały nadzór osoby znającej zasady użytkowania urządzenia - niebezpieczeństwo poparzenia!

• Jeśli nie jest to jednak możliwe Producent zaleca nastawienie przez Instalatora / Serwisanta ograniczenia temperatury.

Osad wapienny może spowodować zamknięcie odpływu przez co urządzenie znajdzie się pod ciśnieniem.

Oznaką zakamienienia są odgłosy wrzenia oraz zmniejszony strumień wody wypływającej z urządzenia. W takim przypadku konieczne jest fachowe usunięcie osadu z elementu grzejnego i armatury.

Zdjęcia pokrętła regulatora temperatury może dokonać jedynie Instalator lub Serwisant.

Należy przestrzegać wszystkich informacji niniejszej instrukcji ponieważ zawierają one ważne wskazówki dotyczące bezpieczeństwa, prawidłowej obsługi i konserwacji urządzenia.

1.5 Konserwacja i czyszczenie

Prace konserwacyjne dotyczące np. sprawdzenia bezpieczeństwa elektrycznego mogą być wykonane jedynie przez uprawnionego Instalatora lub Serwisanta!

Regularne przeglądy zwiększają bezpieczeństwo eksploatacji urządzenia. Wszelkie zaistniałe usterki urządzenia należy usuwać niezwłocznie, niezależnie od corocznych przeglądów.

Prawie każda woda przy wysokich temperaturach powoduje powstawanie kamienia. Osadza się on w urządzeniu i ogranicza jego funkcjonowanie oraz żywotność. W związku z tym należy dokonywać okresowego odkamieniania grzałki ogrzewacza. Częstotliwość określi Instalator lub Serwisant.

Do utrzymania w czystości elementów obudowy urządzenia wystarczy wilgotna ściereczka, zamoczona w roztworze mydła. Nie należy stosować żadnych szorujących lub rozpuszczających środków czystości!

1.6 Co robić, gdy ...?

... brak ciepłej wody

Sprawdzić ustawienie pokrętła regulatora temperatury. Sprawdzić bezpieczniki domowej instalacji elektrycznej oraz wtyczkę przewodu zasilającego.

... słyszalne są odgłosy wrzenia w zbiorniku

zlecić odkamienianie urządzenia Instalatorowi lub Serwisantowi

... patrz także pkt 3 „usuwanie usterek przez Użytkownika i Instalatora / Serwisanta

Jeżeli do usunięcia zaistniałej usterki niezbędna jest pomoc Serwisanta, dla przyspieszenia pomocy należy przy zgłoszeniu przekazać mu następujące dane z tabliczki znamionowej (**8**):

1.7 Osprzęt dodatkowy

Numery katalogowe Stiebel Eltron

- **Grupą bezpieczeństwa**
  - **KV 307 (0,7 MPa) 00 07 57**
  - **KV 40 (0,6 MPa) 00 08 28**

- **Zestaw instalacyjny do stałego podłącznia elektrycznego**
  - **zestaw 22 32 19**

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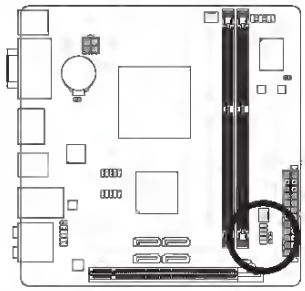
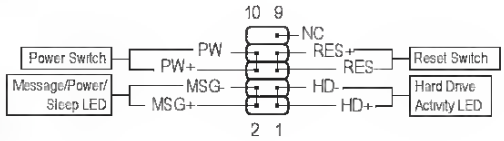
8) F_PANEL (Front Panel Header)

Connect the power switch, reset switch, and system status indicator on the chassis to this header according to the pin assignments below. Note the positive and negative pins before connecting the cables.





- **MSG** (Message/Power/Sleep LED, Yellow)

System Status	LED
S0	On
S3/S4/S5	Off

Connects to the power status indicator on the chassis front panel. The LED is on when the system is operating. The LED is off when the system is in S3/S4 sleep state or powered off (S5).

- **PW** (Power Switch, Red)
  Connects to the power switch on the chassis front panel. You may configure the way to turn off your system using the power switch (refer to Chapter 2, "BIOS Setup," "Power Management Setup," for more information).

- **HD** (Hard Drive Activity LED, Blue)
  Connects to the hard drive activity LED on the chassis front panel. The LED is on when the hard drive is reading or writing data.

- **RES** (Reset Switch, Green)
  Connects to the reset switch on the chassis front panel. Press the reset switch to restart the computer if the computer freezes and fails to perform a normal restart.

- **NC** (Purple)
  No connection.

The front panel design may differ by chassis. A front panel module mainly consists of power switch, reset switch, power LED, hard drive activity LED and etc. When connecting your chassis front panel module to this header, make sure the wire assignments and the pin assignments are matched correctly.

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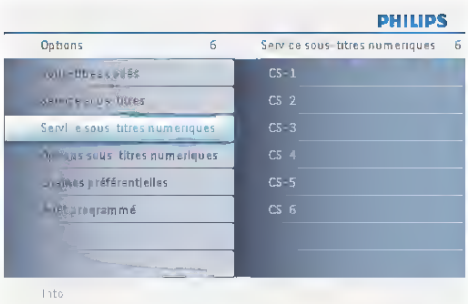

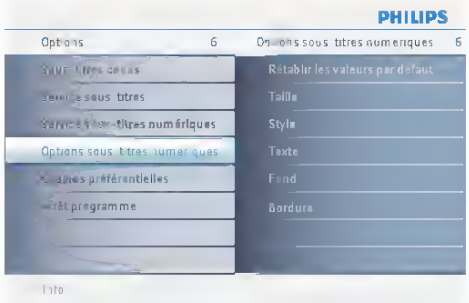

Service sous-titres numériques

Vous permet de choisir comment vous souhaitez visualiser les sous-titres numériques.
Sélectionnez l'une des chaînes de service numériques proposées par le fournisseur des sous-titres.
Il existe six services standard. Le Service 1 est le Primary Caption Service. Ce service contient des sous-titres in extenso ou presque dans la langue principale parlée dans l'audio d'accompagnement.
Le Service 2 est le Secondary Language Service. Ce service contient des sous-titres dans une langue secondaire, qui sont des traductions des sous-titres du Primary Caption Service. Les autres sous-chaînes de service ne sont pas pré-attribuées. Leur utilisation est à la discrétion du fournisseur des sous-titres.

Options sous-titres numériques

Vous permet de modifier l'affichage des sous-titres numériques sur votre téléviseur. Sélectionnez l'une des options suivantes pour changer les caractéristiques visuelles des sous-titres numériques sur votre téléviseur.

- **Rétablir les valeurs par défaut**

  Sélectionnez cette option pour rétablir les options de sous-titrage numérique aux valeurs par défaut du fournisseur des sous-titres. Appuyez sur le bouton **OK** pour confirmer.

- **Taille**

  Sélectionnez cette option pour sélectionner la taille d'affichage des sous-titres selon vos préférences. Sélectionnez (Par) **Défaut**, **Petit**, **Standard** ou **Grand** puis appuyez sur le bouton **OK** pour confirmer.

- **Style**

  Sélectionnez cette option pour sélectionner le style de l'affichage des sous-titres selon vos préférences. Sélectionnez (Par) **Défaut, Monospaced serif, Serif, Monospaced sans serif, Sans serif, Par hasard, Italique ou Petites capitales.**

- **Texte**

  Sélectionnez cette option pour sélectionner la couleur du texte ou l'opacité de l'affichage des sous-titres selon vos préférences. Sélectionnez une couleur et une des options d'opacité.

- **Fond**

  Sélectionnez cette option pour sélectionner la couleur de fond des caractères ou l'une des options d'opacité du fond de l'affichage des sous-titres selon vos préférences. Sélectionnez une couleur et une des options d'opacité.

- **Bordure**

  Sélectionnez cette option pour sélectionner la couleur de la bordure de l'affichage des sous-titres ou l'une des options de type selon vos préférences.

Remarque : L'opacité est transparente (ce qui permet à la lumière de passer)

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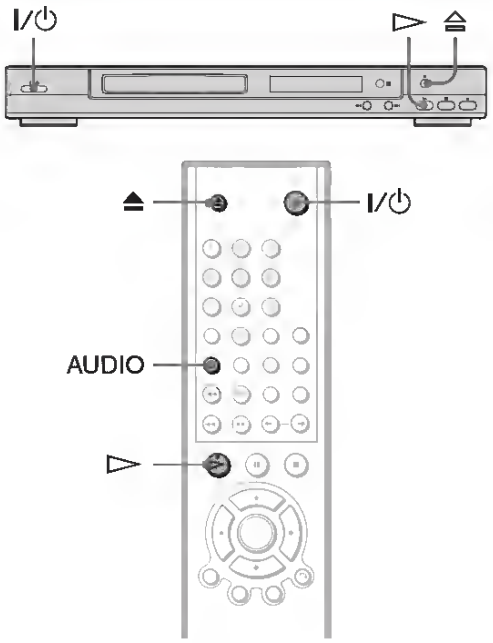
Playing Discs DVD VCD CD DATA CD

Depending on the DVD or VIDEO CD, some operations may be different or restricted. Refer to the operating instructions supplied with your disc.



1 Turn on your TV.

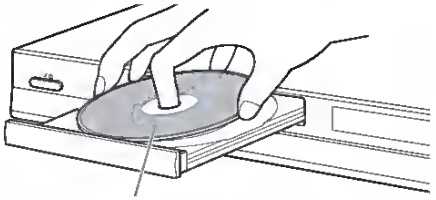
2 Press I/⏻.

The player turns on.

3 Switch the input selector on your TV so that the signal from the player appears on the TV screen.

◆ When using an amplifier (receiver)
Turn on the amplifier (receiver) and select the appropriate channel so that you can hear sound from the player.

4 Press ⏏ on the player, and place a disc on the disc tray.



With the playback side facing down

5 Press ▷.

The disc tray closes, and the player starts playback (continuous play). Adjust the volume on the TV or the amplifier (receiver).
Depending on the disc, a menu may appear on the TV screen. For DVDs, see page 28. For VIDEO CDs, see page 29.

To turn off the player

Press I/⏻. The player enters standby mode.

Hint

You can have the player turn off automatically whenever you leave it in stop mode for more than 30 minutes. To turn on this function, set "AUTO POWER OFF" in "CUSTOM SETUP" to "ON" (page 52).

Notes on playing DTS sound tracks on a CD

- When playing DTS-encoded CDs, excessive noise will be heard from the analog stereo jacks. To avoid possible damage to the audio system, the consumer should take proper precautions when the analog stereo jacks of the player are connected to an amplification system. To enjoy DTS Digital Surround™ playback, an external 5.1-channel decoder system must be connected to the digital jack of the player.
- Set the sound to "STEREO" using the AUDIO button when you play DTS sound tracks on a CD (page 41).

→continued

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Note

- When you enjoy Dual Play, Multi phone pairing is not supported
  - Main speaker (Ⓐ) connects only one **Bluetooth** device
- In Dual Play mode, you can connect only the main speaker(Ⓐ) with the **Bluetooth** device
- If you turn the power off and then on again, two speakers need to be reconnection for using dual play mode
- If the units fail to connect Dual play, go to step 1 and try again
- When Dual Play connection is on processing, you cannot search the units on other **Bluetooth** devices
- When you disconnect Dual Play connection, press and hold the buttons for 2 seconds of one of the two speakers again
- When you enjoy Dual Play, you can adjust the Volume, Playback, Equalizer or Mood light of both main (Ⓐ)and other (Ⓑ) speakers at the same time
- When you connect Dual play connection while using portable mode, this speaker automatically changes to **Bluetooth** mode
- In Dual Play mode, you can receive a call on only main speaker due to audio howling
- If you connect Portable cable in Dual Play mode, it will cancel Dual play mode and then change to Portable mode
- You can connect to Dual play connection with "Music Flow Bluetooth" app In this case, the speaker that is connected to "Music Flow Bluetooth" app will be the main speaker You are only able to connect to one speaker when connected to Dual play with "Music Flow Bluetooth" app
- To change the **Bluetooth** device in Dual Play mode, press and hold ᛒ for 2 seconds to disconnect current **Bluetooth** device and connect to the desired **Bluetooth** device
- When you connect a **Bluetooth** device (iOS device etc.) to this unit or operate the device, the volume level can be synchronized between each device
- In Dual Play mode, make the distance between the speakers as close as possible each other
- Depending on network environment, the Dual Play may not work well
- When the Dual play mode is entered, some mobile phones (ex. AptX HD supported devices) play music after a bnef pause
- In Dual Play mode, you can only use voice command on the main speaker
- Some mobile phones might not play music properly when you try to connect Dual Play during playback.
- The speaker might not synchronize audio with video (ex. TV etc)

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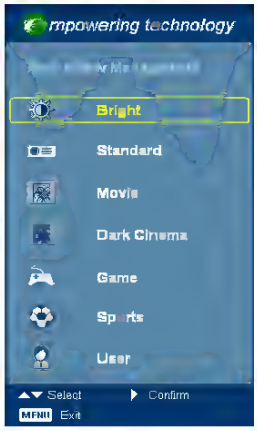
Acer Empowering Technology

Empowering Key 	Acer Empowering Key provide three Acer unique functions, they are "Acer eView Management", "Acer eTimer Management" and "Acer ePower Management" respectively. Press " " key for more than one second to launch the Onscreen display main menu to modify its function.
Acer eView Management 	Press " " to launch "Acer eView Management" submenu. "Acer eView Management" is for display mode selection. Please refer to Onscreen Display Menus section for more detail.
Acer eTimer Management 	Press " " to launch "Acer eTimer Management" submenu. "Acer eTimer Management" provides the reminding function for presentation time control. Please refer to Onscreen Display Menus section for more detail.
Acer ePower Management 	Press " " to launch "Acer ePower Management". "Acer ePower Management" provides user one shortcut to save lamp and projector life. Please refer to Onscreen Display section for more detail.

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English

P5390W

Desired Distance (m) <A>	5creen size (Mın zoom)		Top	5creen size (Max zoom)		Top
	Dıagonal (ınch) <8>	W (cm) x H (cm)	From base to top of ımage (cm) <C>	Dıagonal (ınch) <8>	W (cm) x H (cm)	From base to top of ımage (cm) <C>
1.5	33	71 x 44	56	54	115 x 72	90
2	44	95x 59	74	71	154x 96	120
2.5	55	118 x 74	93	89	192 x 120	150
3	66	142 x 89	111	107	231 x 144	180
3.5	77	166 x 104	130	125	269 x 168	210
4	88	190 x 118	148	143	308 x 192	240
4.5	99	213 x 133	167	161	346 x 216	270
5	110	237 x 148	185	179	385 x 240	300
6	132	284 x 178	222	214	462 x 288	361
7	154	332 x 207	259	250	538 x 337	421
8	176	379 x 237	296	286	615 x 385	481
9	198	427 x 267	333	321	692 x 433	541
10	220	474 x 296	370	357	769 x 481	601
11	242	521 x 326	407	393	846 x 529	661
12	264	569 x 355	444	429	923 x 577	721

Zoom Ratıo: 1.6x

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Color

Display Mode	There are many factory presets optimized for various types of images. • Bright: For brightness optimization. • Presentation: For meeting presentation. • Standard: For common environment. • Video: For playing video in a bright environment. • User: Memorize user's settings.
Wall color	Use this function to choose a proper color according to the wall. There are several choices, including white, light yellow, light blue, pink, dark green. It will compensate the color deviation due to the wall color to show the correct image tone.
Brightness	Adjust the brightness of the image. • Press ◀ to darken image. • Press ▶ to lighten the image.
Contrast	"Contrast" controls the difference between the lightest and darkest parts of the picture. Adjusting the contrast changes the amount of black and white in the image. • Press ◀ to decrease the contrast. • Press ▶ to increase the contrast.
Saturation	Adjusts a video image from black and white to fully saturated color. • Press ◀ to decrease the amount of color in the image. • Press ▶ to increase the amount of color in the image.
Tint	Adjusts the color balance of red and green. • Press ◀ to increase the amount of green in the image. • Press ▶ to increase the amount of red in the image.

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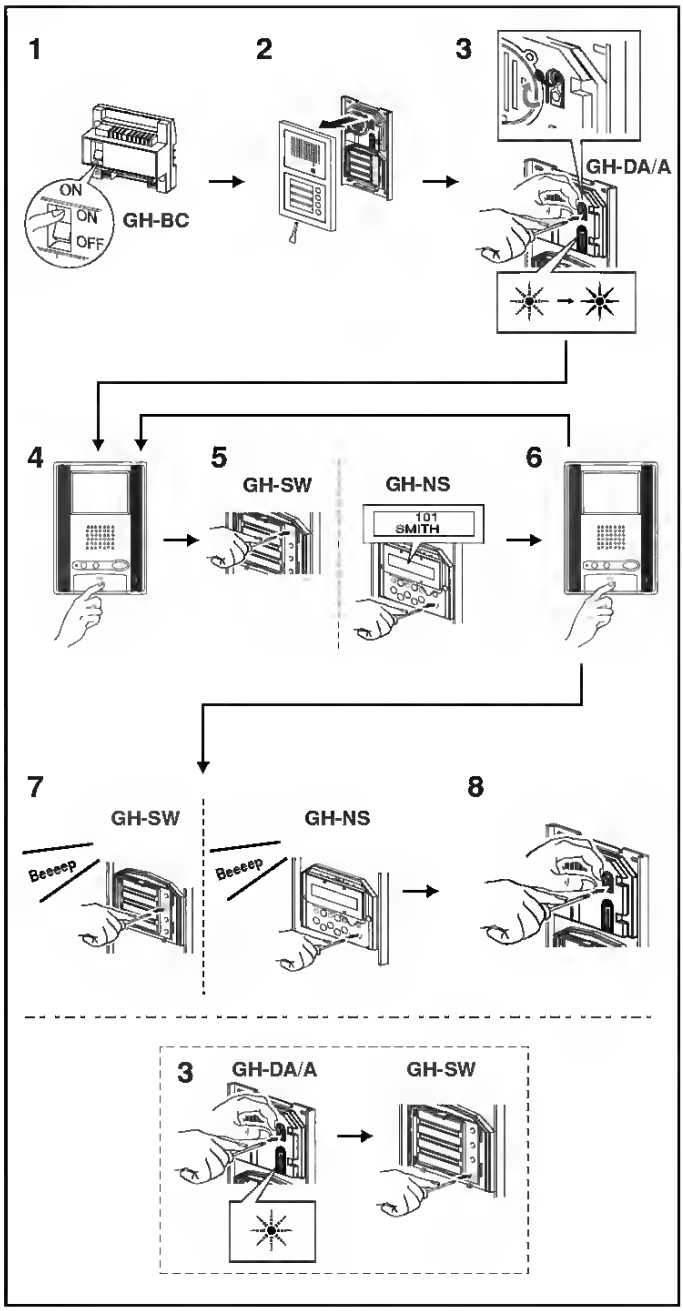
8-4



Setting up the System

1. Make sure that all units are installed and wired properly. Turn on the power switch in GH-BC. When the system includes GH-NS, program the resident information (names and room numbers) in advance. (For details, see 8-5)
2. Loosen the base screw and open and remove tbe front panel.
3. Set the system to program mode.
   - Lift up the rubber cap.
   - Press the program switch once. Use any long thin tool, such as a fine screwdriver.
   - The In-Use LED will blink for approximately 15 seconds for entrance stations with GH-SW and between approximately 6 to 15 seconds for entrance stations witb GH-NS.
4. Once the In-Use LED is lit solid, press tbe talk button of the first residential station. The corresponding communication channel will be established.
   For GH-MK, lift the handset.
5. For GH-SW, press tbe (corresponding) call button and release quickly. (Do not press the button longer than 1 second.) For GH-NS, display the assigned room No. and press the call button (bell symbol). (Do not press the button longer than 1 second.) An electronic beep will be emitted once.
6. Press the talk button to end. Repeat these steps and program all residential stations.
   For GH-MK, hang up the handset.

* If there is a second residential station installed in a single apartment, program the residential station following the same method detailed in steps 4 through 6. An electronic beep will be emitted twice. An electronic sound will be emitted three times for a third residential station and four times for a fourth residential station.

7. Correcting or changing the settings
   - Press and hold down the call button of GH-SW or GH-NS until you hear a continuous beep. For GH-NS,display the room you want to correct and reprogram all the residential stations in the single apartment (following steps 4 and following).
8. Ending programming
   - Push the GH-DA/A program switch. The In-Use LED will go off.
   - Replace the cap.
9. Checking the programming
   - Pressing the program switch for 5 seconds or more will light up the In-Use LED.
   - In the case of GH-SW, an electronic beep will be emitted once when the programming was successful. If the programming was unsuccessful, an alarm beep will be emitted.
   - For GH-NS, use the arrow keys or 10-key to select the room and press the call button. An electronic sound will be emitted once when the programming was successful. If the programming was unsuccessful, an alarm sound will be emitted.
   - Press the programming switcb to end the check.

⚠ If power supply is interrupted during programming, the programmed information might be lost. In such cases, retry the programming again from the beginning.

NOTES: 1. Setting up the light button (GH-SW) In Step 3, press tbe call button of the assigned GH-SW while the In-Use LED is blinking (within 15 seconds in program mode), the light button will be set up. (The assigned call button cannot be used as the residential call button simultaneously.) An electronic beep will be emitted once.

2. If you attempt to setup a fifth residential station when four residential stations have already been established, an alarm beep will be emitted. To cancel the communication link, display the assigned name and press the call button for at least 3 seconds. A continuous beep will be emitted to verify the communication link has been cleared.

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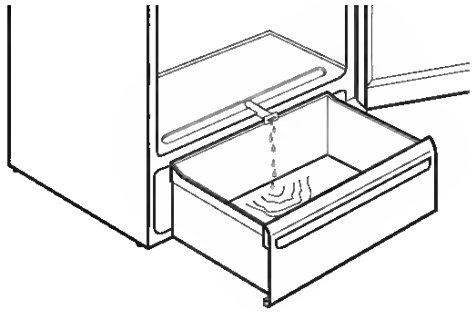
4. Remove all the drawers. Remove the plinth (see "Reversing the Door" section). Place the bottom drawer directly in front of the appliance to collect the water from defrosting and pull out the water drain conduit.



Tip: In order to speed up the defrosting process, place a pot of hot water in the freezer compartment. In addition, remove pieces of ice that break away before defrosting is complete.

5. After defrosting thoroughly clean the freezer interior, as well as interior accessories (see section: "Maintenance and Cleaning").

Hints and Tips

Normal Operating Sounds

- You may hear faint gurgling or bubbling sounds when the refrigerant is pumped through the coils or tubing at the rear, to the cooling plate/evaporator.
- When the compressor is on, the refrigerant is being pumped round and you will hear a whirring sound or pulsating noise from the compressor.
- A thermostat controls the compressor and you will hear a faint click when the thermostat cuts in and out.

Food Storage

To obtain the best performance from your refrigerator/freezer:

- Do not store warm food or evaporating liquids.
- Do not store food uncovered.
- Keep the time between buying chilled food and placing it in your freezer as short as possible.
- Do not push food together too much, try to allow air to circulate around each item.

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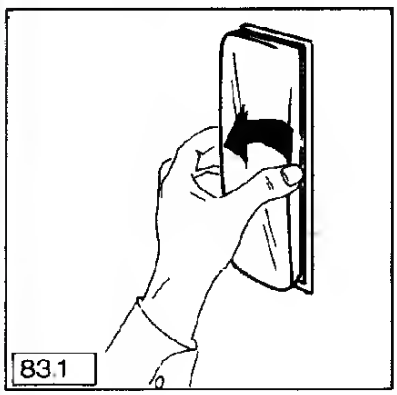
Cleaning the lamp cover(s) or replacing the oven lamp(s) in the main oven

Warning! Isolate my oven from supply before replacing my oven lamp(s).

To clean the glass cover(s) or change **my oven lamp(s) the glass cover(s) should only be unclipped by hand. Do not use tools of any kind.**

After cleaning the lamp cover(s) or changing the light bulb(s) refit the lamp cover(s).



RP9-2 1/90 GB/UK

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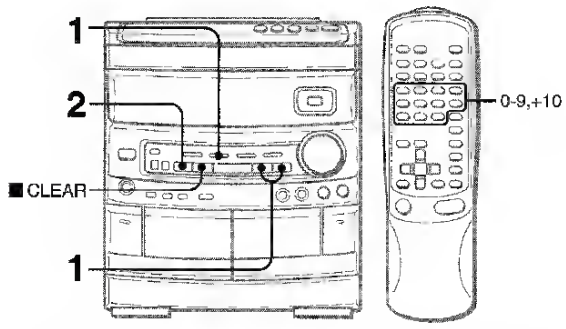
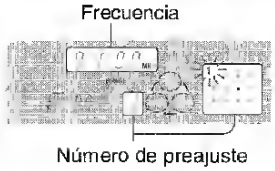
PREAJUSTE DE EMISORAS



Esta unidad puede almacenar un total de 32 emisoras. Cuando almacene una emisora, a esa emisora se le asignará un número de preajuste. Utilice el número de preajuste para sintonizar directamente una emisora preajustada.

1 **Pulse el botón TUNER/BAND para seleccionar una banda, y pulse el botón |◀◀ DOWN o ▶▶| UP para seleccionar una emisora.**

2 **Pulse el botón ▮▮ SET para almacenar la emisora.**
A las emisoras de cada banda se les asigna un número de preajuste en orden consecutivo empezando por el 1.



3 **Repita los pasos 1 y 2.**
Si ya se ha almacenado un total de 32 emisoras de preajuste de todas las bandas no podrán almacenarse más emisoras.

SINTONIZACION MEDIANTE NUMERO DE PREAJUSTE

Utilice el control remoto para seleccionar directamente el número de preajuste.

1 **Pulse el botón TUNER/BAND para seleccionar una banda.**

2 **Pulse los botones numéricos para seleccionar un número de preajuste.**
Ejemplo
Para seleccionar el número de preajuste 25, pulse los botones +10, +10 y 5
Para seleccionar al número de praajuste 10, pulse los botones +10 y 0.

Selección de un número de preajuste en la unidad principal
Pulse el boton TUNER/BAND para seleccionar una banda. Luego, pulse repetidamente el botón ◀▶ DIRECTION/ PRESET.
Cada vez que pulse el boton se seleccionara el siguiente número más alto.

Para borrar una emisora preajustada
Seleccione el número da praajuste de la emisora que vaya a borrar. Luego, pulse el botón ■ CLEAR y el botón ▮▮ SET antes de que pasen 4 segundos.
Los números de preajuste superiores de todas las demás emisoras de la banda disminuiran tambien en uno.

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Roasting

Use the rotitherm oven function or conventional when roasting.

Ovenware for roasting

- Any heat-resistant dish is suitable for roasting.
- If the dish has plastic handles, check that they are heat-resistant.
- Large joints can be roasted **directly in the universal baking tray or on the shelf unit with the baking tray placed below** (e.g., turkey, goose, 3-4 chickens, 3-4 knuckles of veal.)
- We recommend that all lean pieces of meat should be roasted **in a casserole dish with a lid** (e.g., veal, marinated beef, pot roast, frozen meat.) In this way the meat will retain its juices.
- You can roast meats that are to be browned or crisped in a **casserole dish without a lid** (e.g., pork joints, meat loaf, lamb joints, mutton, duck, 1-2 knuckles of veal, 1-2 chicken, small poultry, roast sirloin, fillet, game).
- **Tip**: If you use dishes for roasting (particularly for small amounts), the oven will not get so dirty!

Shelf positions

- Please see the following table for the shelf positions to be used.

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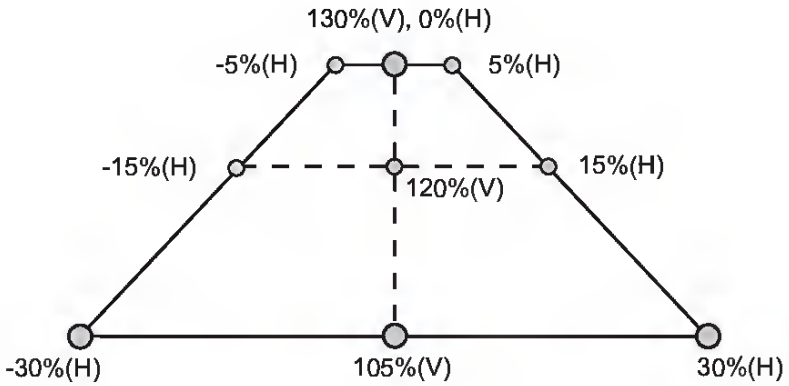
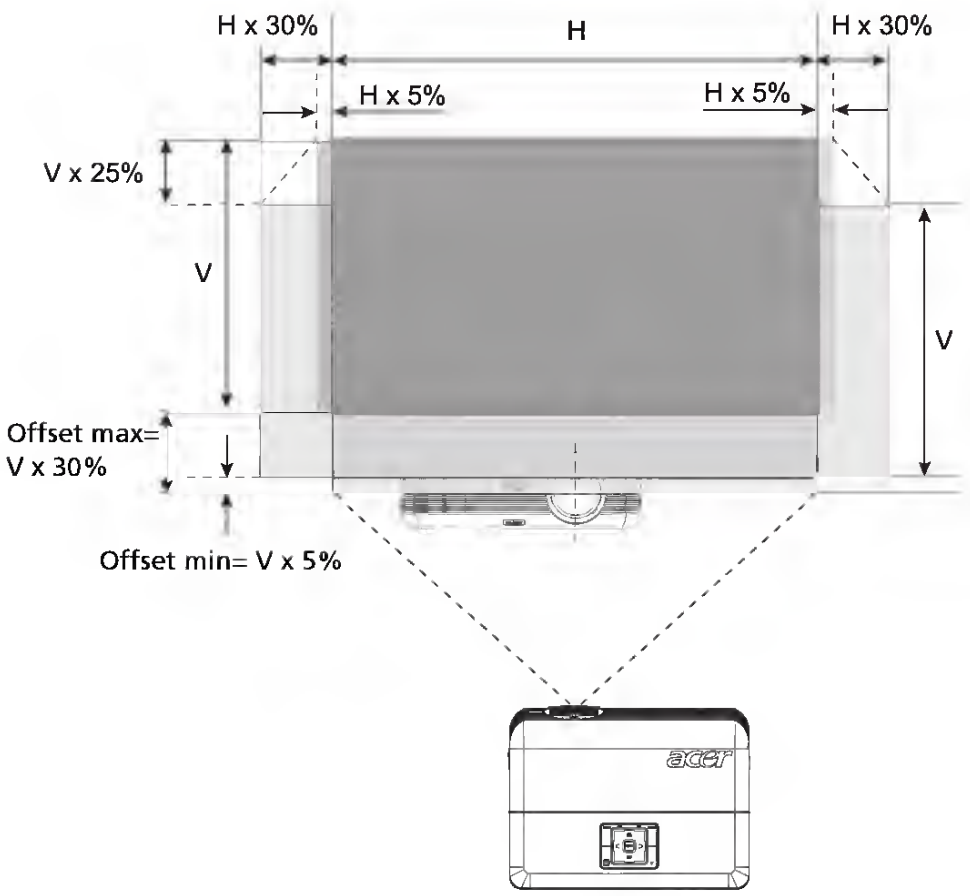
Note: The maximum shift of vertical (horizontal) image adjustment can be limited by horizontal (vertical) image position. Please refer below diagram.





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Functionality: Query 15 requires either a view with aggregates or a temporary table. In the view, 1/28th of the Lineitems (3 months) are selected based on date and aggregated on Supplier. Close to all the Suppliers in the database will participate as output from this first step aggregation. The query itself returns details from the Supplier row which represents the maximum revenue. One row is returned from this query.

Query 16 - Parts/Supplier Relationship

TPC-D Business Question: Counts the number of Suppliers who can supply Parts that satisfy a particular customer's requirements. The Customer is interested in Parts of eight different sizes as long as they are not a given type, not of a given brand, and not from a Supplier who has had complaints registered at the Better Business Bureau. Results must be presented in descending count and ascending brand, type and size.

Functionality: Query 16 uses a subquery with text compares using wild cards to select eligible Suppliers. It uses a two table join for Part and Part Supplier. Inequality and IN/NOT IN functions, with comparison to parameters passed into the query, are used to pare down the answer set.

Query 17 - Small Quantity Order Review

TPC-D Business Question: Considers parts of a given brand and with a given container type and determines the average lineitem quantity of such parts ordered for all orders (past and pending) in the 7-year database. What would be the average yearly gross (undiscounted) loss in revenue if orders for these parts with a quantity of less than 20% of this average were no longer taken?

Functionality: Query 17 uses correlated subquery functionality to perform what-if analysis. A join of Lineitem and Part take place in both inner and outer queries. 1/1000th of the rows in the Part table qualify based on the selection criteria. The item quantity that represents 20% of the average item quantity is calculated in the subquery with the AVERAGE aggregation.

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REFRIGERANT HOSE FAILURE

After a leak or rupture has occurred in a refrigerant hose, or if a fitting has loosened and caused a considerable loss of refrigerant and oil, the entire system should be evacuated and recharged after repairs have been made. If the system has been open to atmosphere for any prolonged period of time the receiver-dehydrator should be replaced.

These systems incorporate compressor inlet and outlet hoses which are swaged to the compressor connector block inlet and outlet lines.

Because of the extreme length of the hoses on these systems, hose leaks may be repaired using the following procedure:

1. Locate the leak. This may require removing the body inner side panels to gain access to the hoses on the C-63 system.
2. Discharge the system.
3. Cut out the leaking portion of the hose, making sure that all of the failed portion is removed. If only a very small portion of the hose was removed, it may be possible to splice the two ends together using a special hose connector and two hose clamps. If several inches of hose must be removed, a new piece of hose should be spliced in using two connectors and four hose clamps. Dip the ends of the hoses in clean refrigeration oil before installing the hoses onto the connector. Never push the end of the hose beyond the locating bead of the connector. Torque the clamp to 35-42 in. lbs.

   CAUTION: Be sure to replace the hose in the body in the same manner as when removed. If the hose protective grommets are badly mutilated, they should be replaced.

4. Evacuate, charge and check the system.

COMPRESSOR (Fig. 30)

Removal

1. Disconnect battery ground cable.
2. Disconnect compressor clutch connector.
3. Purge the system of refrigerant.
4. Release the belt tension at the idler pulley and remove the belt from the compressor pulley. On some vehicles it may be necessary to remove the crankshaft pulley in order to remove the belt.
5. Remove the front air conditioning distributor duct described later in this section.
6. Remove the two bolts and two clamps that hold the engine cover and remove the cover.
7. Remove the air cleaner to aid access to the compressor.
8. Remove fitting and muffler assembly and cap or tape all open connections.
9. Remove the nuts and bolts attaching the compressor to the bracket.
10. Remove the engine oil tube support bracket bolt and nut from the compressor, also compressor clutch ground lead.
11. Remove bolt and nut holding muffler assembly to front of compressor (also holds vacuum line on power assisted brake equipped vehicles, if necessary, remove vacuum hose at manifold end).

Before beginning any compressor disassembly, drain and measure oil in the compressor. Check for evidence of contamination to determine if remainder of system requires servicing. Compressor Servicing information is located in the Chassis Overhaul Manual.

Installation

1. If the oil drained from the compressor showed no evidence of contamination, replace a like amount of fresh refrigeration oil into the compressor before reinstallation. If it was necessary to service the entire system because of excessive contamination in the oil removed, install a full charge of fresh refrigeration oil in the compressor. (See Checking Compressor Oil Charge in the Service Manual.)
2. Position compressor on the mounting bracket and install all nuts, bolts, lock washers, and mount oil dip stick tube, muffler, vacuum brake hose (if equipped), and ground wire.
3. Install the connector assembly to the compressor rear head, using new "O" rings coated with clean refrigeration oil.
4. Connect the electrical lead to the coil and install and adjust compressor belt, using idler pulley. See "Compressor Belt Tension Adjustment."
5. Evacuate, charge and check the system.
6. Replace air cleaner, engine cover and air distributor duct.

Compressor Belt Tension Adjustment (Fig. 30)

Adjust the compressor belt to the specifications shown in the Tune-Up chart in the Engine section of the Service Manual.

NOTE: On some vehicles it may be necessary to increase idler pulley slack adjustment. This may be accomplished by (1) Remove and discard the idler adjustment bolt. (2) Remove the idler backing plate and elongate all 3 adjusting slots 1/2 inch inboard or

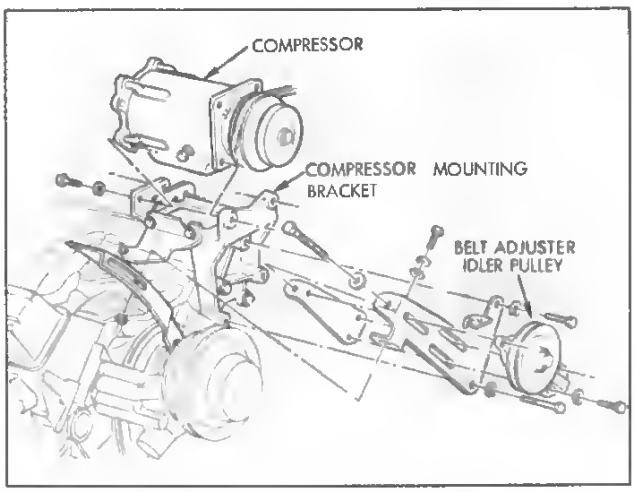
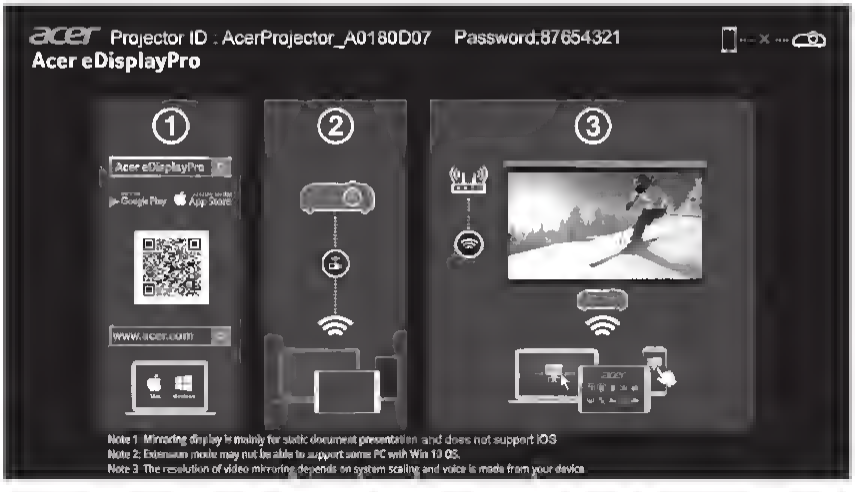


Fig. 30—Compressor and Idler Pulley Installation

Acer eDisplayPro Management は、強力な無線ディスプレイと LAN 制御（LAN/Wi-Fi によるソース経由）、ドキュメント/写真ローカル表示（Media によりソース経由）機能を提供します。

Acer eDisplayPro:取り付けおよび接続手順



■ **ステップ 1、お使いのプロジェクターをネットワークで接続し、「LAN/Wi-Fi」でソースを選択する**

- Acer WirelessPrejection-Kit ドングル（オプション）をプロジェクターに取り付ける、または、LAN ケーブルをプロジェクターに接続します。プロジェクターの電源を入れ、「LAN/Wi-Fi」でソースを切り替えます。

■ **ステップ 2、お使いのデバイス用のソフトウェア/アプリをダウンロード・インストールする**

- モバイルは、Google Play (Android) または Apple Store (iOS) から Acer eDisplayPro アプリをダウンロードできます。
- NB/PC は、Acer グローバル Web サイトから Acer eDisplayPro インストーラをダウンロードできます。または、ブラウザを起動し、192.168.100.10 のサーバー IP アドレスを入力し（プロジェクターを LAN を経由してデバイスに接続し、DHCP をオフに設定するために必要です）、Acer Web ページ管理にアクセスして、インストーラをダウンロードします。使用する前にログインためにパスワードが必要です（デフォルトユーザー ID:Administrator/ パスワード:admin）。

  （*このセクションの手順は、Windows 10 オペレーティングシステムに基づいています*）

  1. プロジェクターの DHCP オプションを「オフ」にします。
  2. プロジェクターの IP アドレス、サブネットマスク、ゲートウェイ、および DNS を設定します。
  3. お使いの PC で、***ネットワークと共有センター***ページを開き、プロジェクターに設定されているものと同じネットワークパラメータを PC に割り当てます。「OK」をクリックしてパラメータを保存します。

- With a 7.1-channel surround system, audio signals that have undergone matrix decoding processing through surround back channel processing to which the Up Mix function is added are output from the surround back speakers.

Press SB CH repeatedly to cycle the surround back channel options.

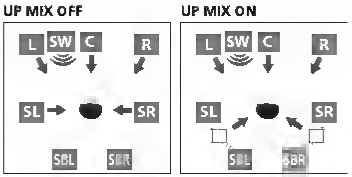
Each press cycles through the options as follows.

- **SB ON** – Matrix decoding processing for generating the surround back component from the surround component is turned on.
- **SB AUTO** – Matrix decoding processing for generating the surround back component from the surround component is switched automatically. Matrix decoding processing is only performed when surround back channel signals are detected in the input signals.
- **SB OFF** – Matrix decoding processing for generating the surround back component from the surround component is turned off.

Setting the Up Mix function

In a 7.1-channel surround system with surround speakers placed directly at the sides of the listening position, the surround sound of 5.1-channel sources is heard from the side. The Up Mix function mixes the sound of the surround speakers with the surround back speakers so that the surround sound is heard from diagonally to the rear as it should be.

- Using the Up Mix function is effective when the speakers in the 7.1-channel surround system are set up as recommended in the example on page 14.
- Depending on the positions of the speakers and the sound source, in some cases it may not be possible to achieve good results. In this case, set the setting to **OFF**.



1 Switch the receiver into standby.

2 While holding down PRESET ➞ on the front panel, and hold the ⏻STANOBY/ON for about two seconds.

UP MIX: OFF appears and the Up Mix function turns off. If you want to turn this function on, perform steps 1 and 2 again.

- When set to **ON**, the ▪▪ (Up Mix) indicator on the front panel lights.

Note

- Set to **ON** regardless of this setting when playing DTS-HD signals.
- May automatically be set to **OFF** even when set to **ON** depending on the input signal and listening mode.
- If the **Network Standby** is set to **ON** or **Standby Through** is not set to **OFF**, you may not be able to set the Up Mix function.
- HDMI Control should also be set to **OFF**, not **ON**.

Setting the Audio options

There are a number of additional sound settings you can make using the **AUDIO PARAMETER** menu. The defaults, if not stated, are listed in bold.

Important

- Note that if a setting doesn't appear in the **AUDIO PARAMETER** menu, it is unavailable due to the current source, settings and status of the receiver.

1 Press RECEIVER, then press AUDIO P.

2 Use ↑/↓ to select the setting you want to adjust.

Depending on the current status/mode of the receiver, certain options may not be able to be selected. Check the table below for notes on this.

3 Use ←/→ to set it as necessary.

See the table below for the options available for each setting.

4 Press RETURN to confirm and exit the menu.

Firmware Upgrades for Management Modules

For information about upgrading server blade management module or power management module firmware, refer to the Compaq website:

www.compaq.com

規格

產品規格

體積

	SDX-400C	SDX-400C/R
高度	41.2 mm (1.62 in)	41.2 mm (1.62 in)
寬度	101.6 mm (4.0 in)	149.0 mm (5.87 in)
厚度	155.0 mm (6.1 in)	155.0 mm (6.1 in)

高度

工作中	0 到 10000 英尺

振動

工作中	掃描正弦波方式 5 到 500Hz * 振幅 0.25 G peak 1 Octave/min
未工作中	掃描正弦波方式 5 到 500Hz * 振幅 0.25 G peak 1 Octave/min，3 軸 3 方向

使用中產生聲響

(A) 量化音譜值

寫/讀	35 db (A)
置入/退出	60 db (A)

注意

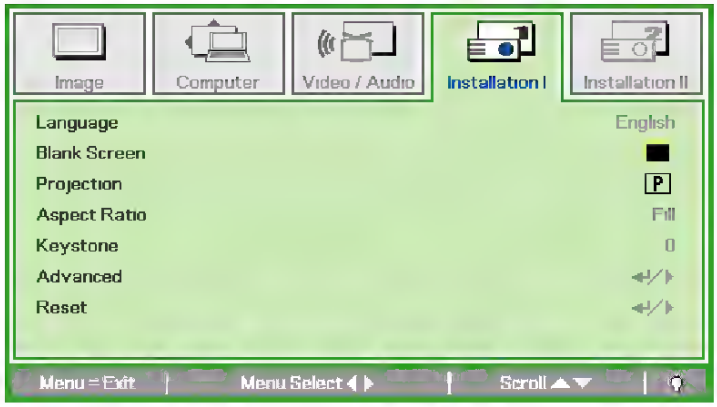
測試時，將音壓計放在 A 單位，並在產品正前方一公尺處量測。

機械衝擊

工作中	沒有資料損失 半正弦波條件 效率 5 G Peak 3 ms 3 軸 3 方向 * 間隔 10 秒一次
未工作中	產品不損壞 半正弦波條件 90 G Peak 3 ms (30 G Peak 11 ms) 3 軸 3 方向 * 間隔 10 秒一次

Installation I Menu

Press the **MENU** button to open the **OSD** menu. Press the cursor ◄► button to move to the **Installation I** menu. Press the cursor ▲▼ button to move up and down in the **Installation I** menu. Press ◄► to change values for settings.



ITEM	DESCRIPTION
Language	Press the cursor ◄► button to select a different localization Menu.
Blank Screen	Press the cursor ◄► button to select different color to blank the screen.
Projection	Press the cursor ◄► button to select different projection.
Aspect Ratio	Press the cursor ◄► button to adjust the video aspect ratio.
Keystone	Press the cursor ◄► button to adjust the display keystone.
Advanced	Press ↵ (Enter) / ► to the Advanced menu. See *Advanced Feature* on page 34.
Reset	Press ↵ (Enter) / ► to reset all settings to default values (except Language).

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Memory

Compaq ProLiant 3000 Servers ship standard with either 128 MB or 256 MB Synchronous DRAM (SDRAM) Dual Inline Memory Modules (DIMMs)installed in the DIMM 5 socket location. Memory can be expanded to a maximum of 4 GB. Install SDRAM DIMM modules one at a time in tbe proper socket. See Figure 2-27 and Table 2-2.

The following guidelines **MUST** be followed when installing or replacing memory:

- Use only 32-, 64-, 128-, 256- or 512-MB SDRAM DIMMs.
- Use Compaq SDRAM DIMMs only.
- SDRAM DIMMs must all be rated 100 MHz and of the same manufacturer.

The recommended SDRAM DIMM installation order is:

- First SDRAM DIMM in socket 5
- Second SDRAM DIMM in socket 1
- Third SDRAM DIMM in socket 6
- Fourth SDRAM DIMM in socket 2
- Fifth SDRAM DIMM in socket 7
- Sixth SDRAM DIMM in socket 3
- Seventh SDRAM DIMM in socket 8
- Eighth SDRAM DIMM in socket 4

The following drawing shows the SDRAM DIMM socket locations.

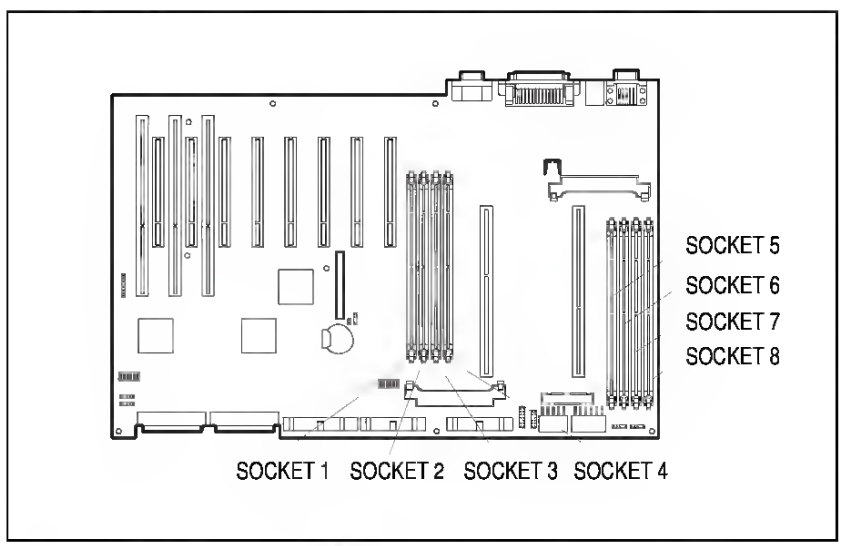

Figure 2-27. SDRAM DIMM socket locations

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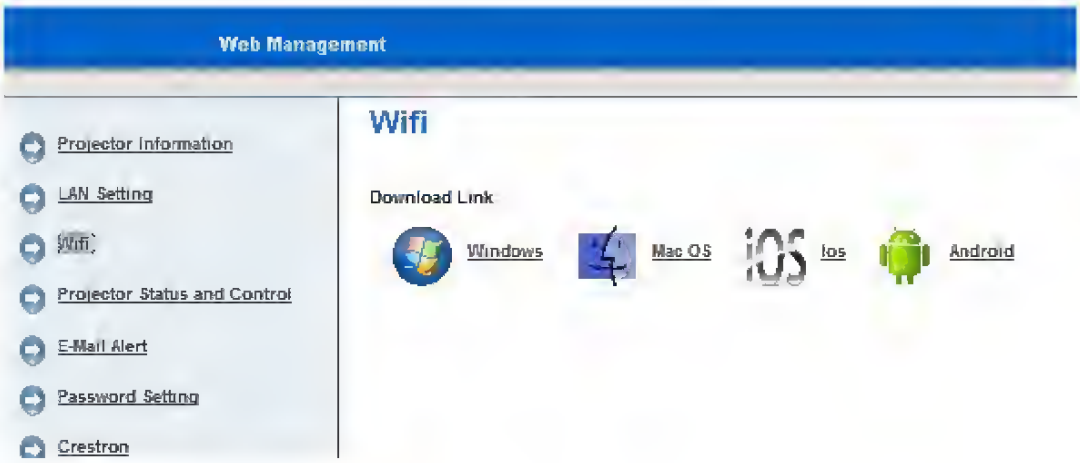
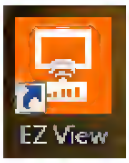


Step 2: Execute EZView on device as below icon.



on PC or Laptop,

on tablet or smart phone.

EZView on PC or Laptop

Step 1: Enter the IP address. (choose either from Wi-Fi or LAN connection)

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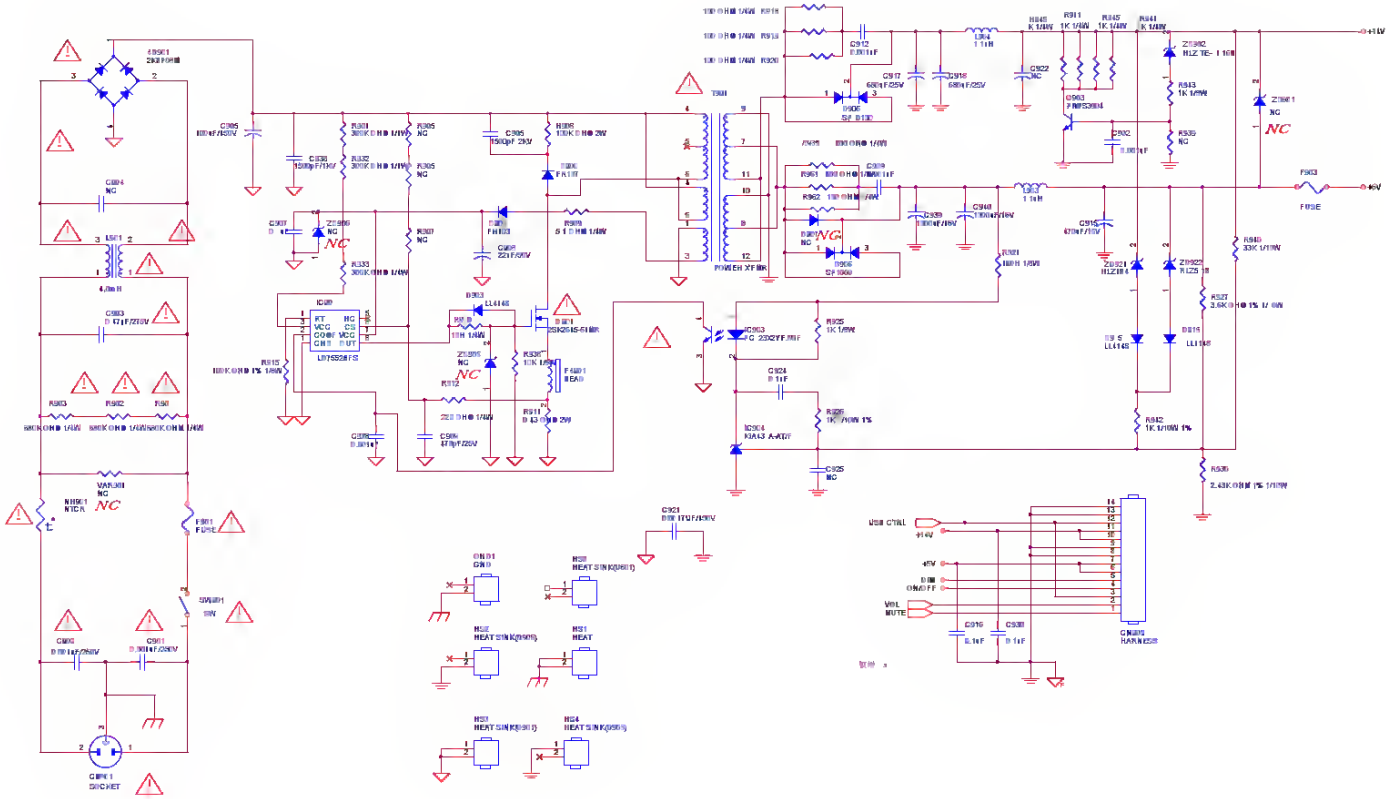
Power board



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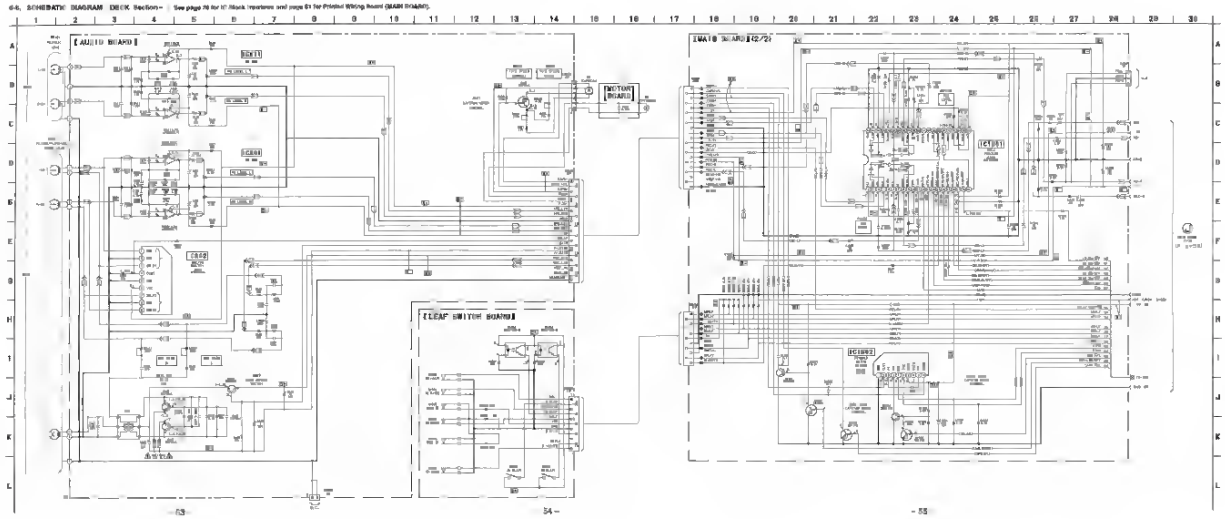
6-6. SCHEMATIC DIAGRAM – DECK Section –



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Federal Communications Commission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product	DLP Projector
Model Number	A4K1719/A4K1720 series
Name of Responsible Party	Acer America Corporation
Address of Responsible Party	333 West San Carlos St Suite 1500 San Jose, CA 95110 U S A
Contact Person	Acer Representative
Phone No.	254-298-4000
Fax No.	254-298-4147

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8. On the **User Config** tab, set or edit the notification email addresses. Select **Apply** after making any changes. (Select the user's **Last Name** from the user accounts main list to access the configuration tabs).

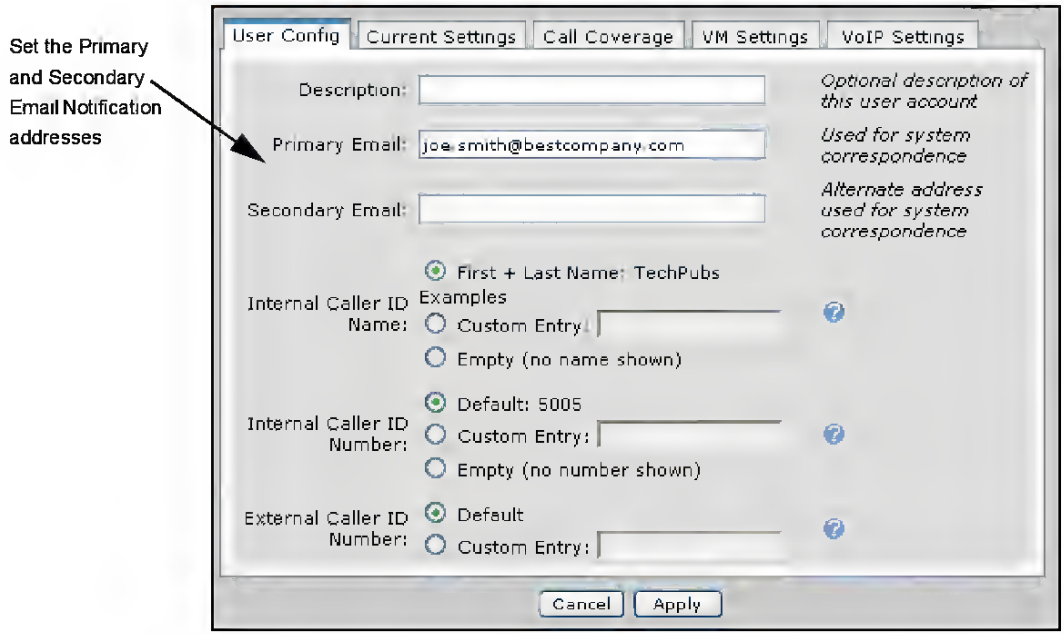

Figure 33. User Config Tab Menu

9. From the **VM Settings** menu, select **Apply** to accept the new setting.
10. Select **Save** at the top right of the current menu. A dialog box appears if the save is successful. Select **OK** to close the box and return to the previous menu.

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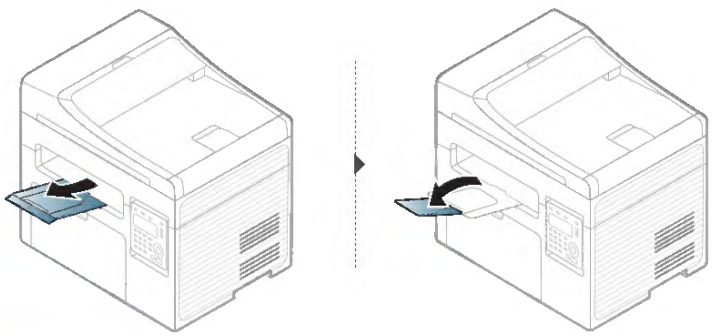
Media and tray

Using the output support

The surface of the output tray may become hot if you print a large number of pages at once. Make sure that you do not touch the surface, and do not allow children near it.

The printed pages stack on the output support, and the output support will help the printed pages to align. The printer sends output to the output tray by default.



Illustrations on this user's guide may differ from your machine depending on its options or models. Check your machine type (see "Front view" on page 21).

Preparing originals

- Do not load paper smaller than 142 x 148 mm (5.6 x 5.8 inches) or larger than 216 x 356 mm (8.5 x 14 inches).
- Do not attempt to load the following s of paper, in order to prevent paper jam, low print quality and machine damage.
  - Carbon-paper or carbon-backed paper
  - Coated paper
  - Onion skin or thin paper
  - Wrinkled or creased paper
  - Curled or rolled paper
  - Torn paper
- Remove all staples and paper clips before loading.
- Make sure any glue, ink, or correction fluid on the paper is completely dry before loading.
- Do not load originals that include different sizes or weights of paper.
- Do not load booklets, pamphlets, transparencies, or documents with other unusual characteristics.

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Change Password (6-2)

PIN Code (6-2-1)

You can change your PIN here.

You need to activate PIN function as described in 6-1-1 before changing your PIN. First, enter the original PIN and press ⊙ (or) key. Then enter the new PIN and press ⊙ (or) key. Finally, enter the new PIN again and press ⊙ (or) key to confirm.

PIN2 (6-2-2)

What is PIN2?

PIN2 is a second set of PIN that is mainly used to control limited services such as call cost limitation and fixed dialing numbers.

You can change PIN 2 the same way described in 6-2-1.

Phone Code (6-2-3)

You can change your phone code the same way described in 6-2-1.

Network Password (6-2-4)

You can change net password the same way described in 6-2-1.

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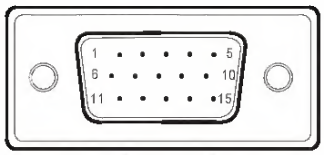
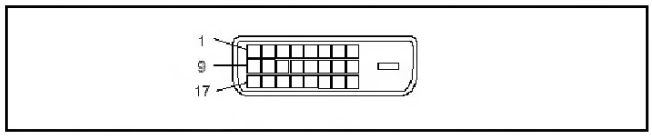
Connector Information

The following figure shows the connector locations on the monitor board:



15 - Pin Color Display Signal Cable(D-sub)

PIN NO.	DESCRIPTION	PI N NO.	DESCRIPTION
1.	Red	9.	NC
2.	Green	10.	Ground
3.	Blue	11.	Ground
4.	Ground	12.	DDC-Serial Data
5.	Ground	13.	H-Sync
6.	R-Ground	14.	V-Sync
7.	G-Ground	15.	DDC-Serial Clock
8.	B-Ground		



24 - Pin Color Display Signal Cable(DVI)

Pin	Meaning	Pin	Meaning
1.	TMDS Data2-	13.	not connected
2.	TMDS Data2+	14.	+5V Power
3.	TMDS Data 2/4 Shield	15.	Ground
4.	not connected	16.	Hot Plug Detect
5.	not connected	17.	TMDS Data0-
6.	DDC Clock	18.	TMDS Data0+
7.	DDC Data	19.	TMDS Data 0/5 Shield
8.	Analogue Vertical Sync	20.	not connected
9.	TMDS Data1-	21.	not connected
10.	TMDS Data1+	22.	DDC Clock Shield
11.	TMDS Data 1/3 Shield	23.	DDC Clock+
12.	not connected	24.	DDC Clock-

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